

Add – finding the sum of two numbers; another way of saying “putting together”

Put 3 and 4 together

Means the same as

Add 3 and 4

A.M. – abbreviation for *ante meridian*, Latin for “before the middle of the day”; morning times



10:27 A.M.
(in the morning)



6:18 A.M.
(in the morning)

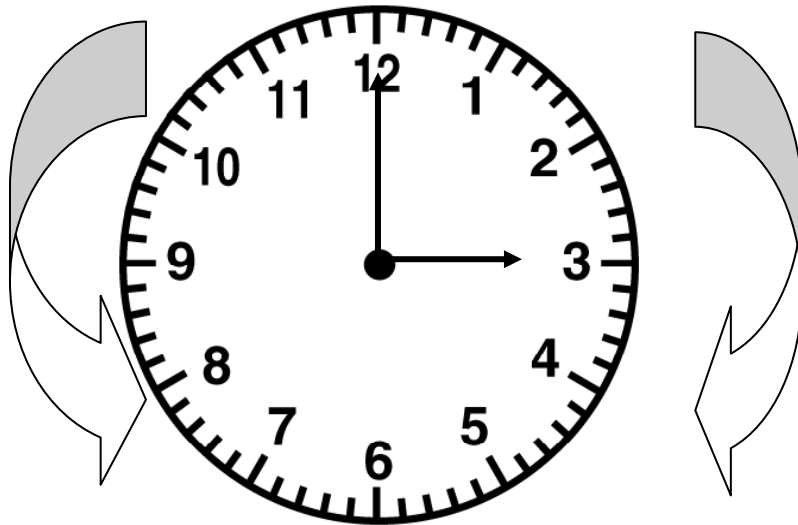
Analog Clock — a clock that shows the time by the positions of the hour and minute hands; any device that shows time passing in a continuous manner, such as a sun dial



Cent — a penny; $\frac{1}{100}$ of a dollar



Clockwise – the direction in which the hands move on a clock; a turn to the right



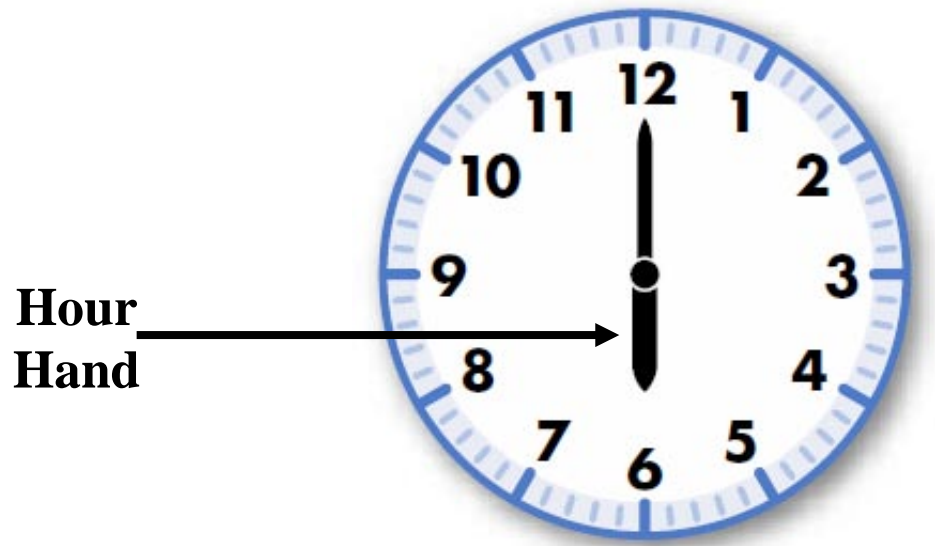
Estimate – an answer close to, or approximating, an exact answer



About how much candy is in the jar?

About 20 pieces

Hour Hand — the shorter of the two hands on an analog clock that points to the hour of the day



Is Equal to — represents the same amount



Math Boxes – a collection of problems to practice skills

LESSON
1•6

Math Boxes



1. Fill in the missing numbers.

a. 36, _____, 38, _____

b. _____, 12, 13, _____

c. 89, _____, 91, _____

d. _____, 147, _____, 149, _____

2. Circle the tens digit.

437

Circle the ones digit.

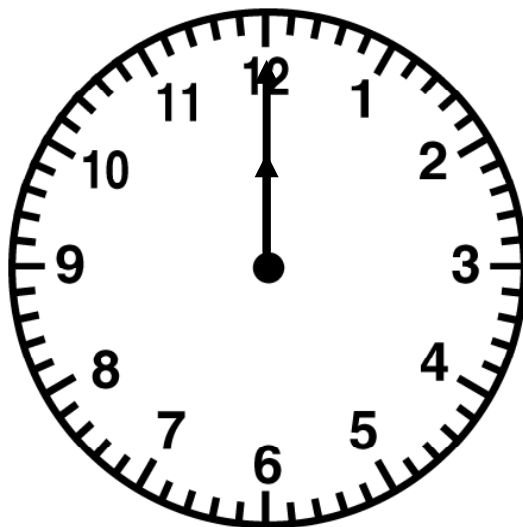
18

Circle the hundreds digit.

206



Midnight – another name for 12 o'clock at night

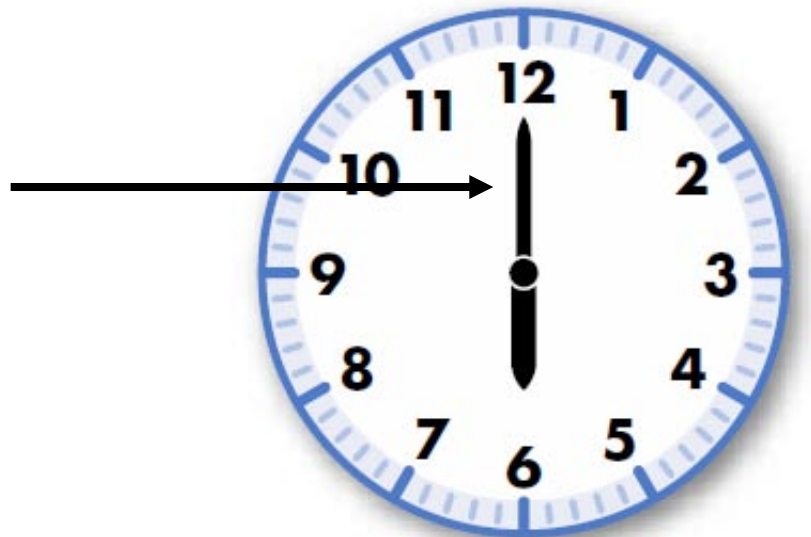


Minus — another word for subtract or “take away”



Minute Hand — the longer of the two hands on an analog clock that point to the minutes past or before the hour

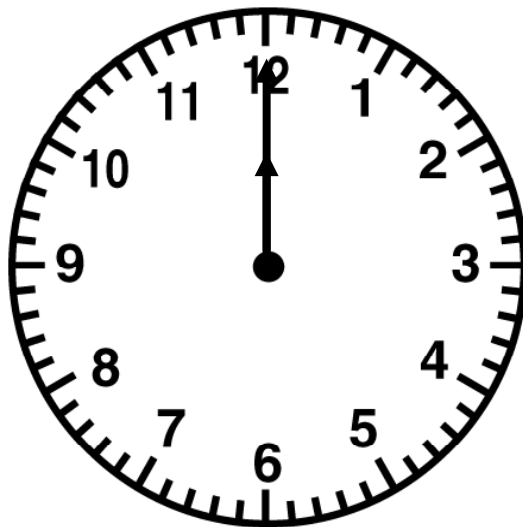
**Minute
Hand**



Nickel — a coin worth 5 pennies or $\frac{1}{20}$ of a dollar



Noon — the time in the middle of the day



Number Grid – a table in which consecutive numbers are arranged in rows, usually 10 columns per row

–9	–8	–7	–6	–5	–4	–3	–2	–1	0
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110

Number Model – a number sentence, expression, or other representation that models a number story or situation

Sally had 5 pennies. Then she earned 3 more pennies. How many pennies does Sally have now?

$$\text{Number Model} = 5 + 3 = 8$$

Penny — the smallest coin in U.S. currency; it is worth one cent or $\frac{1}{100}$ of a dollar



Plus — another word for add

Add 3 and 4

Means the same as

3 plus 4

P.M. — the abbreviation for *post meridiem*, Latin for “after the middle of the day”; times in the afternoon, evening, and night

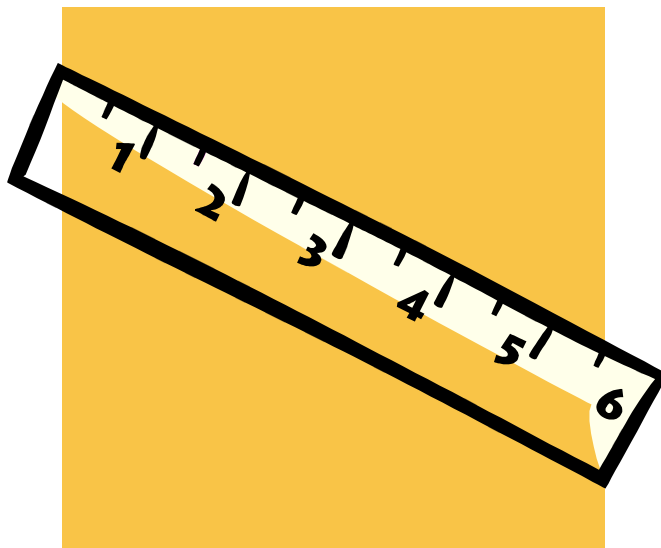


10:27 P.M.
(in the night)



6:18 P.M.
(in the evening)

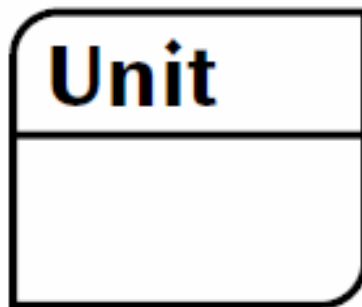
Ruler — a tool used to measure length in inches; also used to draw a straight line



Subtract — to take away; another word for “minus”



Unit — a label used to put a number in context; students often keep track of units in unit boxes



Unit Box — a label used to put a number in context; students often keep track of units in unit boxes

